

US Serial No. 10/730,590  
Page 2

**IN THE CLAIMS:**

Please amend claims 1, 4, 13 and 16 as follows:

1. (CURRENTLY AMENDED) An exterior door handle assembly for a vehicle comprising:  
a handle housing operatively supported by a door of the vehicle;  
a door handle pivotally supported by said handle housing to be flush with an exterior surface of the door; and  
at least one spring operatively cooperating with said handle housing and said door handle to allow an operator to push all of said door handle inwardly relative to the exterior surface of the door and to release said door handle ~~to move~~ thereby moving all of said door handle to a position outwardly relative to the exterior surface of the door.

2. (ORIGINAL) An exterior door handle assembly as set forth in claim 1 including a rod pivotally connecting said door handle to said handle housing.

3. (PREVIOUSLY PRESENTED) An exterior door handle assembly as set forth in claim 2 wherein said at least one spring is disposed about said rod and has one end contacting said door handle and another end contacting said handle housing to urge said door handle toward said handle housing.

4. (CURRENTLY AMENDED) An exterior door handle assembly for a vehicle comprising: ~~as set forth in claim 1~~  
a handle housing operatively supported by a door of the vehicle;  
a door handle pivotally supported by said handle housing to be flush with an exterior surface of the door;  
at least one spring operatively cooperating with said handle housing and said door handle to allow an operator to push said door handle inwardly relative to the exterior surface of the door

US Serial No. 10/730,590

Page 3

and to release said door handle to move said door handle to a position outwardly relative to the exterior surface of the door; and

including a cam pivotally supported by said handle housing and cooperating with an upper portion of said door handle.

5. (ORIGINAL) An exterior door handle assembly as set forth in claim 4 wherein said cam has at least one cam surface and said door handle has at least one follower surface cooperating with said cam surface.

6. (ORIGINAL) An exterior door handle assembly as set forth in claim 4 including a rod pivotally connecting said cam to said handle housing.

7. (ORIGINAL) An exterior door handle assembly as set forth in claim 6 including a bail connected to said rod and cooperating with said door handle.

8. (PREVIOUSLY PRESENTED) An exterior door handle assembly comprising:  
a handle housing operatively supported by a door of the vehicle;  
a door handle pivotally supported by said handle housing to be flush with an exterior surface of the door;  
a cam pivotally supported by said handle housing and cooperating with an upper portion of said door handle;  
a rod pivotally connecting said cam to said handle housing;  
a bail connected to said rod and cooperating with said door handle; and  
a spring disposed about said rod and having one end contacting said bail and another end contacting said handle housing to urge said bail toward said door handle.

9. (ORIGINAL) An exterior door handle assembly as set forth in claim 1 including a cam pivotally supported by said handle housing and cooperating with a lower portion of said door handle.

US Serial No. 10/730,590

Page 4

10. (ORIGINAL) An exterior door handle assembly as set forth in claim 9 including a rod pivotally connecting said cam to said handle housing.

11. (PREVIOUSLY PRESENTED) An exterior door handle assembly as set forth in claim 10 wherein said at least one spring is disposed about said rod and has one end contacting said cam and another end contacting said handle housing to urge said cam toward said door handle.

12. (ORIGINAL) An exterior door handle assembly as set forth in claim 9 wherein said cam has a cam surface and said door handle has a follower cooperating with said cam surface.

13. (CURRENTLY AMENDED) A door assembly comprising:  
a door adapted to be hingedly connected to a vehicle and having an exterior surface with an aperture extending therethrough; and  
an exterior door handle assembly having a handle housing operatively supported by said door adjacent said aperture, a door handle pivotally supported by said handle housing to be flush with said exterior surface of said door, and a plurality of springs operatively cooperating with said handle housing and said door handle to allow an operator to push all of said door handle inwardly toward said handle housing and to release said door handle ~~to move~~ thereby moving all of said door handle away from said handle housing to a position outwardly from the exterior surface of said door.

14. (ORIGINAL) A door assembly as set forth in claim 13 including a rod pivotally connecting said door handle to said handle housing.

US Serial No. 10/730,590

Page 5

15. (PREVIOUSLY PRESENTED) A door assembly as set forth in claim 14 wherein one of said springs is disposed about said rod and having one end contacting said door handle and another end contacting said handle housing to urge said door handle toward said handle housing.

16. (CURRENTLY AMENDED) A door assembly as set forth in claim 13 comprising:

a door adapted to be hingedly connected to a vehicle and having an exterior surface with an aperture extending therethrough;

an exterior door handle assembly having a handle housing operatively supported by said door adjacent said aperture, a door handle pivotally supported by said handle housing to be flush with said exterior surface of said door, and a plurality of springs operatively cooperating with said handle housing and said door handle to allow an operator to push said door handle toward said handle housing and to release said door handle to move said door handle away from said handle housing to a position outwardly from the exterior surface of said door; and

including a cam pivotally supported by said handle housing and cooperating with an upper portion of said door handle.

17. (ORIGINAL) A door assembly as set forth in claim 16 wherein said cam has at least one cam surface and said door handle has at least one follower surface cooperating with said cam surface.

18. (ORIGINAL) A door assembly as set forth in claim 16 including a rod pivotally connecting said cam to said handle housing.

19. (ORIGINAL) A door assembly as set forth in claim 18 including a bail connected to said rod and cooperating with said door handle.

US Serial No. 10/730,590

Page 6

20. (PREVIOUSLY PRESENTED) A door assembly comprising:  
a door adapted to be hingedly connected to a vehicle and having an exterior surface with an aperture extending therethrough; and  
an exterior door handle assembly having a handle housing operatively supported by said door adjacent said aperture and a door handle pivotally supported by said handle housing to be flush with said exterior surface of said door, a cam pivotally supported by said handle housing and cooperating with an upper portion of said door handle, a rod pivotally connecting said cam to said handle housing, a bail connected to said rod and cooperating with said door handle, and a spring disposed about said rod and having one end contacting said bail and another end contacting said handle housing to urge said bail toward said door handle.

21. (ORIGINAL) A door assembly as set forth in claim 13 including a cam pivotally supported by said handle housing and cooperating with a lower portion of said door handle.

22. (ORIGINAL) A door assembly as set forth in claim 21 including a rod pivotally connecting said cam to said handle housing.

23. (ORIGINAL) A door assembly as set forth in claim 22 including a spring disposed about said rod and having one end contacting said cam and another end contacting said handle housing to urge said cam toward said door handle.

24. (ORIGINAL) A door assembly as set forth in claim 21 wherein said cam has a cam surface and said door handle has a follower cooperating with said cam surface.

25. (CANCELED)